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Attachment to

14 June 1967

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REFERENCE

WU-SHA-TA-LA AIRFIELD
CHINA

1. SIGNIFICANCE:

ONE OF TWO BADGER AIRCRAFT AT WU-SHA-TA-LA
AIRFIELD IS POSITIONED OVER A LOADING PIT.

WU-SHA-TA-LA SAM SITE A15-2, IN LATE STAGES OF
CONSTRUCTION ON , IS NOW
COMPLETE AND OCCUPIED.

2. LOCATION:

WU-SHA-TA-LA AIRFIELD: 10 NM SW OF CHIU-HO-SHIH
AT 421032N 0871200E.

SAM SITE A15-2: 2.0 NM SSE OF WU-SHA-TA-LA
AIRFIELD AT 420810N 0871450E.

3. REMARKS:

WU-SHA-TA-LA AIRFIELD: FIRST IDENTIFIED ON

A NEW 10,880 X 170 FT

RUNWAY OBSERVED UNDER CONSTRUCTION ON MISSION

TAXIWAYS AND PARKING APRONS NOT COMPLETE

UNTIL NUMEROUS SUPPORT
FACILITIES STILL UNDER CONSTRUCTION.

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THE FIRST TIME BADGER AIRCRAFT WERE OBSERVED
AT THIS AIRFIELD WAS IN
APPROXIMATELY TWO WEEKS BEFORE CHINA'S THIRD
NUCLEAR TEST ON 9 MAY. TWO BADGER AIRCRAFT
WERE AGAIN OBSERVED AT THIS FIELD ON MISSION

SAM SITE A15-2: COVERAGE OF
REVEALED EARTH SCARRING AT THE AREA PRESENTLY
OCCUPIED BY THIS SITE. BY
THE SITE WAS OBSERVED TO BE IN THE LATE STAGES
OF CONSTRUCTION.

4. COLLATERAL: NONE
5. FIRST IDENTIFICATION: WU-SHA-TA-LA AIRFIELD:
SAM SITE A15-2:
6. NEGATION DATE: WU-SHA-TA-LA AIRFIELD:
SAM SITE A15-2:
7. SUBSEQUENT COVERAGE: WU-SHA-TA-LA AIRFIELD: 20 KH-4 AND 10 KH-7
MISSIONS.

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SAM SITE A15-2: NONE.

8. DIMENSIONS/
SPECIFICATIONS:

WU-SHA-TA-LA AIRFIELD:

RUNWAY - 10,880 X 170 FT WNW/ESE, CONCRETE.

9. MISSION READOUT:

ONE OF THE TWO BADGER AIRCRAFT OBSERVED AT THIS

AIRFIELD SINCE [REDACTED] HAS BEEN REPOSITIONED OVER A
LOADING PIT. OTHER AIRCRAFT PRESENT ARE 12 FARMER, 1 CRATE, AND 2
COLT. SEVERAL VEHICLES ARE LOCATED WITHIN [REDACTED]
[REDACTED]

SAM SITE A15-2 IS COMPLETE AND OCCUPIED. SIX COVERED SA-2
MISSILE TRANSPORTERS ARE LOCATED NEAR THE SIX FENCED LAUNCH POSITIONS
WHICH CONTAIN SA-2 LAUNCHERS. THE GUIDANCE AREA CONTAINS A PROBABLE
FAN SONG RADAR AND 12 VANS. AT LEAST 40 TENTS AND 30 SAM ASSOCIATED
VEHICLES ARE LOCATED NEAR THE LAUNCH POSITIONS.

REFERENCE: [REDACTED]

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42-10N 87-12E

AIRCRAFT
2 BADGER
12 FARMER
1 CRATE
2 GOLF

7X ENLARGEMENT

BADGER OVERLOADING PIT

LOADING PIT

SAM SITE A15-2

8 LAUNCH POSITIONS
WITH LAUNCHERS
6 MISSILE TRANSPORTERS
PROB FAN SCOPING RADAR

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